

IN THE SPECIFICATION:

Please replace the entire Abstract of the disclosure with the following new

Abstract:

A control apparatus is provided for controlling an image capture apparatus.

The control apparatus includes a communication unit for receiving an image captured by the image capture apparatus, and a control unit coupled to the communication unit. The control unit controls a frame setting process for setting a shape, a position, and an area of a frame, and a first command sending process for sending a first command to the image capture apparatus in order to set the frame within the image captured by the image capture apparatus. The first command indicating the shape, the position, and the area set in the frame setting process. The control unit further controls a function selection process for selecting a function to be set in the frame, and a second command sending process for sending a second command to the image capture apparatus. The second command indicating the function selected in the function selection process.

Please delete the paragraphs starting at page 3, lines 3, 15, and 25; page 4, lines 11 and 21; page 5, lines 6, 17, and 26; page 6, lines 11 and 20; page 7, lines 4, 16, and 25; and page 8, lines 11 and 20.

Please add the following paragraphs immediately after the paragraph bridging pages 2 and 3:

In an embodiment of the present invention, a method for controlling an image capture apparatus is provided. The method includes the steps of receiving an image captured by the image capture apparatus; setting a shape, a position, and an area of a frame; sending a first command to the image capture apparatus in order to set the frame within the image captured by the image capture apparatus, the first command indicating the shape, the position, and the area set in the frame setting step; selecting a function to be set in the frame; and sending a second command to the image capture apparatus, the second command indicating the function selected in the function selection step.

In another embodiment of the present invention, a control apparatus for controlling an image capture apparatus is provided. The control apparatus includes a communication unit for receiving an image captured by the image capture apparatus, and a control unit coupled to the communication unit. The control unit controls a frame setting process for setting a shape, a position, and an area of a frame, and a first command sending process for sending a first command to the image capture apparatus in order to set the frame within the image captured by the image capture apparatus. The first command indicating the shape, the position, and the area set in the frame setting process. The control unit further controls a function selection process for selecting a function to be set in the frame, and a second command sending process for sending a second command to the image capture apparatus. The second command indicating the function selected in the function selection process.

In a further embodiment of the present invention, a storage medium which stores software for executing a method for controlling an image capture apparatus is provided. The method includes the steps of receiving an image captured by the image capture apparatus;

setting a shape, a position, and an area of a frame; sending a first command to the image capture apparatus in order to set the frame within the image captured by the image capture apparatus, the first command indicating the shape, the position, and the area set in the frame setting step; selecting a function to be set in the frame; and sending a second command to the image capture apparatus, the second command indicating the function selected in the function selection step.